



PTO-1449 (Modified) U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT	ATTACHMENT NO. 0487.00007	SERIAL NUMBER 09/754,083
	APPLICANT EDWARD GREEN ET AL.	
	FILING DATE January 5, 2001	GROUP ART UNIT 1652

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE
mm	5,916,787	6/1999	INGRAM ET AL.			

RECEIVED
APR 08 2002
TECH CENTER 1600/2900

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION YES/NO
mm	WO 88/09379	12/1988	PCT	—	—	
mm	WO 95/27064	10/1995	PCT	—	—	

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

mm	San Martin, R. et al., Journal of General Microbiology (1993) 139, pp 1033-1040, "Pathways of ethanol production from sucrose by a mutant thermophilic <i>Bacillus</i> in continuous culture"
mm	Danilevich, V.N., et al., Molecular Biology (1994) Vol. 28, No. 1, pp 158-166, "Construction of Recombinant Plasmids for Efficient Expression of the Pyruvate Decarboxylase Gene (<i>pdk</i>) from <i>Zymomonas mobilis</i> in <i>Bacillus subtilis</i> "
	Hartley, B.S. et al., Biotech (1983) pp 895-905, "Development and economics of a novel thermophile ethanol fermentation" Volume NO. 2 pp 204-214
mm	Ingram L.O. et al., Biotechnology and Bioengineering (1998) Vol. 58, Nos. 2-3, "Metabolic engineering of bacteria for ethanol production"
	Payton, M., Trends in Biotechnology (1984) Vol. 2, No. 6, pp 153-158, "Production of ethanol by thermophilic bacteria"
	Danner, H. et al., Applied Biochemistry and Biotechnology, April 1998, Vol. 70-72, pp 895-903, " <i>Bacillus stearothermophilus</i> for thermophilic production of L-lactic acid"
mm	Murakami, S. et al., Online Database EMBL (1997), "DNA encoding <i>Bacillus</i> sp. L-lactic acid dehydrogenase" Accession NO. E02669.

EXAMINER mm	DATE CONSIDERED 6/7/02
EXAMINER: Initial citation if reference was considered. Draw line through citation if not in conformance to MPEP 609 and not considered. Include copy of this form with next communication to applicant.	